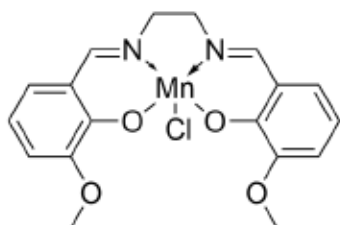


Anallerg® -- EUK-134

INCI: Ethylbisiminomethylguaiacol
Manganese Chloride

Product Description

Anallerg®-- EUK-134 is a highly purified synthetic ingredient that mimics the activity of superoxide dismutase (SOD) and catalase (CAT) in the body. It is mostly used in cosmetics such as anti-aging, sun protection, whitening, and skin repair.

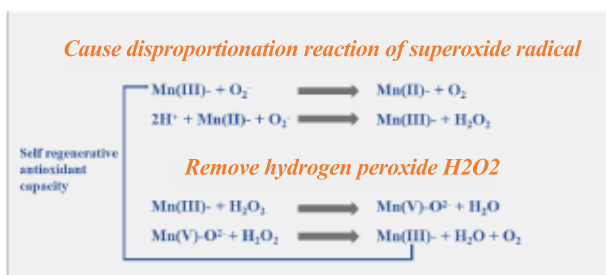


CAS:81065-76-1

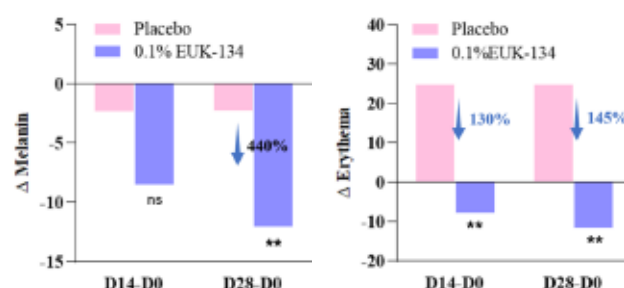
Appearance	Dark brown powder
Odor	Characteristic odor
Purity(HPLC, %)	≥99%
Solubility	Soluble in water, miscible with polyols
Dosage	0.02-0.1%

Efficacy Verification

- Simulates the activities of two natural skin enzymes: SOD and CAT



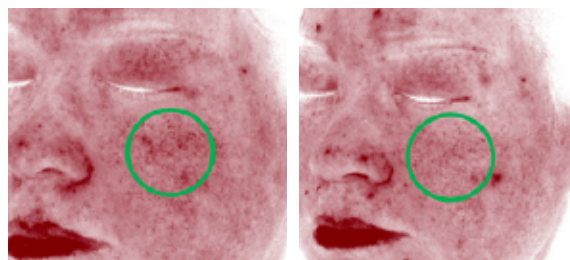
- Inhibit Pigment Production (Erythema and Melanin)



- Whitening and Brightening: 0.1% **Anallerg®** --EUK-134 on Right Side, Placebo on Left Side



- Reduce Skin Erythema



Anallerg® -- EUK-134-5C

INCI	Ethylbisiminomethylguaiacol manganese chloride (0.5%), Mannitol, Microcrystalline cellulose, Sucrose, Ubiquinone, Zea mays (corn) starch, Hydroxypropyl methylcellulose
Appearance	Yellow nearly spherical pellets